

A <u>pdf file</u> of this issue is available. It should print fairly easily. If you do not have the free pdf file reader, go to http://www.adobe.com

Events				Table of Contents		
Date	Event	Tir	ne	EVENTS		
M - F	6 m FM net 52.540	6:00A	M	PRESIDENT'S CORNER		
M - F	round-table 52.525	8:00P	M	DUKE CITY HAMFEST		
Т, Т	Breakfast Wal- Mart (E)	10:00	OAM	SOUTHWESTERN DIVISION CONVENTION CLUB INFORMATION		
M, W, F	Informal - Munson Center	10:00	AM	<u>CLUB INFORMATION</u>		
Mon	WTRA Swap net 146.88	8 PM				
Wed	Net 146.64	6:45]	PM			
Aug 7	Breakfast Club House	8:00A	M			
Aug 7	Business Meet Club House	9:15	AM			
Aug 9	Social Meeting Golden Corral	6:00P	M			
Aug 11	1st Wed after 2nd Mon Directors at clubhouse	7:00P	M			
Aug 20,21	DUKE CITY HAMFEST					
Aug 27-29	SOUTHWESTERN DIVISION CONVENTION					
Sept 4	Alamogordo, NM Hamfest					
Sept 18	Kingman, AZ Hamfest					
Oct 31	Marathon					
Nov 11	Baylor Pass Run					



KD5SSJ as NCS at race

The space below is used for acknowledgements and maintaining the site.

Send comments, suggestions, and requests to <u>Alex. F. Burr</u> or send e-mail to aburr @ qzxservices.com.

Technical assistance, net access, design, and maintenance provided by qzxservices.com

2004 LOCAL OSCILLATOR August

THE ARTICLES FOR THIS MONTH

PRESIDENT'S CORNER KD5SSF

Since most of our radios run on about 12 volts we may not often think about electrical safety. When radios had tubes with the associated high voltages we constantly reminded ourselves of the danger such voltages presented to those of us who tinkered with such radios. I remember getting some real fireworks from an old radio. I was not injured, and amazingly it still worked at the completion of my explorations. Even though we don't come into contact with high voltages in our radios as often as we once did, we need to keep in mind basic electrical safety. It is easy to keep the proper fuses in our rigs. Harder to remember is to keep appropriate fuses in the projects we are building. It is much easier and cheaper to replace a fuse than transistors and ICs that have had the smoke let out of them. Outside we have more chances to encounter dangerous current sources. Since we often have metal objects sticking up in the air around our shacks we need to remember electric line safety as we construct and adjust our antennas. Our next club meeting on August 7 will feature a representative from El Paso Electric giving a demonstration and talk about electric safety. Whether you make it to the meeting or not, please remember to protect not just your equipment, but yourself from dangerous current. Return to Table of Contents

DUKE CITY HAMFEST

Upcoming events include the Duke City Hamfest, August 20th and 21st, which will be held at the University of New Mexico Continuing Education Building, University and Indian School. Check the web site, <www.qsl.net/dchf>, for the latest information, registration, prize and banquet tickets. There will be forums, VE exams, vendors, and free tailgating. The banquet speaker will be Dennis Motschenbacher, K7BV, talking about his trip to East Timor (4W). Dennis will also host a VHF forum, with a presentation entitled "The Most Fun You Can Have With A Rock"; which deals with meteor scatter communications.

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SOUTHWESTERN DIVISION CONVENTION

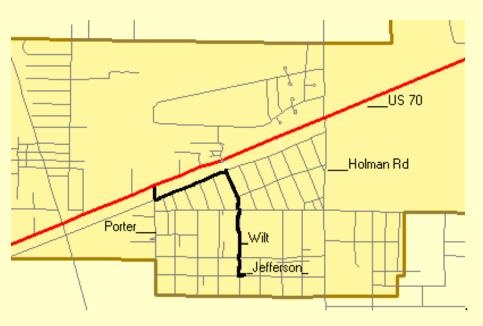
The 2004 Southwestern Division Convention (ARRL) will take place at the Sheraton Wild Horse Pass Resort, near Chandler, August 27-29. Check <www.hamradio2004.com/swdc2004> for talk-in frequencies and the convention web site <www.hamradio2004.com> for information or help in signing up for the event.

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2004 LOCAL OSCILLATOR August

CLUB INFORMATION

The MVRC Clubhouse is located at the intersection of Wilt and Jefferson in Hacienda Heights. To find the clubhouse, set your destination on your GPS receiver as 32 degrees 22.961 minutes and -106 degrees 41.44 minutes. If you don't own a gps, take the Porter exit on US 70. It is about 5 miles from the I 25 interchange, near the firehouse. Almost immediately south of the south frontage road on the south side of US 70, turn left toward the mountains until you come to Wilt. Turn right. There is a jog in the road, but at 0.35 miles you should come to Jefferson. If you can't see the tower and beam, you shouldn't be driving. The treasurer would be delighted to receive your contribution for landscaping and furnishing.



Officers

Office	Name	Call	Phone	e-mail
President	Tim Linn	KD5SSF	521-0486	kd5ssf@arrl.net
Vice-President	Bob Deal	KD5PPP		bob-verna@zianet.com
Secretary	Carleton Talbot	KC5MRM	(915)877-3538	kc5mrm@zianet.com
Treasurer	Charlie Welch	W5TLU	524-3412	cwwelch@usa.net
Board Members	Alex. Burr	K5XY	522-2528	k5xy@arrl.net
	Bob Bennett	AD5LJ	382-0148	rbennett@zianet.com
	Karl Larsen	K5DI	524-3303	k5di@zianet.com
	Cash Olsen	KD5SSJ	382-1917	casholsen@zianet.com
	Joe San Filippo	WZ5R	521-7574	sanfilippo@zianet.com
	Brad Sacca	KC5SKE	382-4380	sheikyerbouty@uswest.net

The newsletter is always looking for articles and notes of interest to the members of the Mesilla Valley Radio Club. Please send them to Alex. F. Burr, K5XY, Editor, MVRC Local Oscillator, 695 Stone Canyon Drive, Las Cruces, NM 88011. Small personal ads from members will also be published. It would be helpful if submissions would be made in a machine readable form. Windows readable disks are welcome. Files can also be sent to the Internet address aburr@aol.com. The club maintains a web site at http://www.zianet.com/mvrc.

JOIN THE CLUB

To join the Mesilla Valley Radio Club, renew your membership, or to support the repeaters, please print, cut out, and complete the form below. Send it with dues (\$25 single, \$35 family per year) to: Treasurer, MVRC, Box 1443, Las Cruces, NM 88004.

Name	
Box or street address	
City	
State	
Zip Call	
Call	
Class of license	
Phone	
e-mail	
ARRL Member?	

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